

JEDLINSKI, Zbigniew

Spectrophotometric studies on the mechanism of thermal polymerization of unsaturated glycerides. Roczniki chemii 36 no.4:619-624 '62.

1. Department of Technology of Organic Protective Coatings, Silesian Technical University, Gliwice.

JEDLINSKI, Zbigniew; PAPROTNY, Jerzy

Application of amperometry to the analysis of organic compounds. Pt. 1. Chem. anal 8 no. 5:765-769 '63.

1. Department of Protective Coatings Technology, Polytechnic, Gliwice.

JEDLINSKI, Władysław; GOMULKA, Andrzej

Studies on certain oximes as antioxidants for paints and
varnishes. Polimery tworzyw wielk 8 no. 7/8:287-290
Jl-Ag'63.

1. Katedra Powłok Ochronnych, Politechnika, Gliwice.

JEDLINSKI, Zbigniew; MASLINSKA, Jolanta

Reaction of crotonaldehyde with $ZnCl_2$. Roczniki Chemii 37 no.9:
1067-1068 '63.

1. Katedra Technologii Powlok Organicznych, Politechnika,
Gliwice.

JEDLINSKI, Zbigniew; TOKARZEWSKA, Maria

Synthesis, properties, and structure of new glycide ethers
of some dihydroxynaphthyls. Roczniki chemii 37 no.9:1085-1087 '63.

1. Katedra Technologii Powłok Organicznych, Politechnika,
Gliwice.

L 05336-67 EWP(j) IJP(c) GG/RM
ACC NR: AF7000215 (N)

SOURCE CODE: PO/0099/66/040/002/0257/0264

JEDLINSKI, Z. and HIPPE, Z., of the Department of Polymer Technology, Institute of Technology (Katedra Technologii Polimerow Politechniki), Gliwice; Paint Research Institute (Instytut Farb i Lakierow), Gliwice

28
B

" γ -Radiation-Induced Chemical Changes in Polyvinyl Butyral"

Warsaw, Roczniki Chemii, Vol 40, No 2, 1966, pp 257-264.

Abstract (Authors' English abstract): Samples of thin polyvinyl butyral film were irradiated in an air atmosphere with γ -rays. It was found that irradiation led to oxidation of the polymer, a change in unsaturation, and in the initial molecular weight. A radical mechanism of oxidative radiolysis of polyvinyl butyral is suggested.

Orig. art. has: 6 figures [JPRS 36,002]

TOPIC TAGS: vinyl compound, radiolysis, gamma radiation

SUB CODE: 07,20. / SUBM DATE: 12 Apr 65 / ORIG REF: 004 / ~~011~~ 008

KH

Card 1/1

0943 0750

JEDLOCKA, J

POLAK, E.; LEVINSKY, L.; JEDLOCKA, J.; JEDLICKA, V.; ZAK, F.

Operative closure of congenital esophagobronchial fistula in a woman with congenital pulmonary cysts & multiglandular insufficiency: nanosomia & geroderma produced by anovarium. Rozhl. chir. 36 no. 7: 454-464 July 57.

1. Chirurgická klinika hygienické fakulty (prof. Dr. Emerich Polak), plicní klinika (prof. Dr. Jaroslav Jedlicka), II. patologicko-anatomický ústav (prof. Dr. Václav Jedlicka) Karlovy university v Praze.

(ESOPHAGUS, fistula

congen. esophagobronchial fistula with congen. pulm. cysts and nanosomia & geroderma caused by anovarium, surg. (Cz))

(BRONCHI, fistula

same)

(LUNGS, cysts

congen. with congen. esophagobronchial fistula & nanosomia & geroderma caused by anovarium, surg. (Cz))

(OVARIES, abnormal.

absence, causing nanosomia & geroderma, with congen. esophagobronchial fistula & congen. pulm. cysts surg. (Cz))

SABIN, J.; JEDLOVSKY, A.; KELLEN, J.; BELAJ, K.

Determination of the transaminase level in bile. Cas.lek.cesk 100
no.29/30:954-955 14 J1 '61.

1. Interno-infekcne oddelenie OUNZ Levoca, prednosta MUDr. J. Sabin
a centralne laboratorium, ved. lekar MUDr. J. Kellen.

(BILE chem) (TRANSAMINASES chem)

JEDLOVSKY, Alexander

Czechoslovakia

Department of Internal Medicine of the Hospital and Polyclinic
(Interne oddelenie nemocnice s poliklinikou v Levoci), Levoc;
Director: J. SABIN, MD.

Brno, Vnitřní lékařství, No 10, Oct 62, pp 1071-1074.

"Beta Lipoproteins and Cholesterol in Cholelithiasis."

JEDLOVSKY, A.

Determination of serum beta-lipoproteins in donor blood.
Cas. lek. cesk. 102 no.51:1404-1405 20 D'63.

*-

JEDLOVSKY P.

EXCERPTA MEDICA Sec 10 Vol 11/11 Obst. & Gyn. Nov 58

1949. THE SIGNIFICANCE OF DIFFERENT PROVOCATIVE METHODS FOR THE DIAGNOSIS OF GONORRHOEA IN WOMEN - Különböző provokálási eljárások értékelése a női kankó körismézésében - Jedlovsky P., Angyal J. and Arányi D. Országos Bőr-Nemikórtani Intézet; Budapest Székesfőváros Kun utcai Kórház Egészségvédelmi Osztálya Közl. - ORV. HETIL. 1957, 98/47 (1297-1299) Tables 4

Of the various local provocative methods the one with silver nitrate turned out to be the most sensitive one, lugol was second. Of the cases, which were still negative after local provocation, several became positive after menstruation or injection with opsoyon (gonococcus vaccine).

(XIII, 10)

ANGYAL, Janos; JEDLOVSZKY, Pal; ARANYI, Denes

Gonorrhea complement fixation reaction in adnexitis. *Borgyogy.*
vener. szemle 13 no.2:86-87 Apr 59.

1. Az Orszagos Bor-Nemikortani Intezet (Igazgato: Foldvari Ferenc
dr. egyetemi tanar) es a Budapesti Forvaros Kun u.-i kornaz (Igazgato:
Galambos Jozsef dr.) Egeszsegvedelmi Osztalya (Foorvos: Biro Sandor
dr.) kozlemenye.

(ADNEXITIS, microbiol.

gonorrhea complement fixation reaction in suspected cases
in adnexitis, comparison with bacteriol. tests (Hun))

(GONORRHEA, diag.

complement fixation in suspected gonorrhea in adnexitis,
comparison with bacteriol. tests (Hun))

JEDLOVSKI, D.

Yugoslavia (430)

Agriculture-Plant and Animal Industry

A study on the area of beech in Dalmatia. p.160.
SUMARSKI LIST. Vol. 76, no. 5-6, May-June, 1952.

East European Accessions List, Library of Congress,
Vol. 2, no. 3, March 1953. UNCLASSIFIED.

J. JELCovski, D.

"Differences in minimum temperature of thermometers in shelters and near the ground. p. 571, (SURMARSKI LIST, No. 78, no.11/12, Nov./Dec.1954, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 4, Apr 1955, Uncl.

JEDLOWSKI, D.

"Some characteristics of rockroses (Cistus L). p. 584, (SUMARSKI LIST, No. 78, no. 11/12, Nov./Dec. 1954, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 4, No. 4, Apr 1955, Uncl.

JEDLOWSKI, D.; VREOLJAK, Z.

The application of photogrammetry in forest charting. p. 145.
(GODISNJAK, Yugoslavia, 1955 (published 1956.))

SO: Monthly List of East European Accessions (EEA) LC, Vol. 6, no. 7, July 1957. Uncl.

JEDLOWSKI, D.

JEDLOWSKI, D. Use of tar paper for making rooting tubes. p. 258.

Vol. 79, no. 7/8, July/Aug. 1955

SUMARSKI
Zagreb, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

JEDLOWSKI, D.

K.

YUGOSLAVIA/Forestry -- General.

Abs Jour : Ref Zhur .. Biol., No 21, 1958. 95809

Author : Jedlowski, D., Pliskorich, O.

Inst :
Title : Influence of the Cold Winter Period in 1955/56 on Arbo-
real Plants in Split and Its Environs.

Orig Pub : Sunarski list, 1957, 81, No 11-12, 418-431

Abstract : An unusually severe temperature was reported in the Adria-
tic littoral (Split, Croatia) which lasted from the end
of January to the middle of February and during the first
half of March. It is noted that for this period a very
low absolute temperature was characteristic (5.8°C).
Nerium oleander, Parkinsonia aculeata, Ricinus communis,
Rosmarinus officinalis were completely destroyed by frost.
Bougainvillea spectabilis, Brachychiton populneum, Casua-
ria equisetifolia, Phoenix canariensis, Prunus laurocerd-
sus and Pyricantha coccinea were partially destroyed by

Card 1/2

JEDNORAL. T

JEDNORAL, T.

The application of laminated elements in hydrotechnic engineering.

p. 10 (Budownictwo Przemyslowe) Vol. 4, No. 12, Dec. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

JEDNORAL, Tadeusz, mgr inż.

Wave phenomena in the Baltic Sea in the light of the theory of
probability. Tech gosp morska 10 no.5/6:159-162 My-Ju '60.
(BEAI 9:10)

1. Instytut Morski, Gdansk.
(Waves) (Probabilities)

JEDNORAL, Tadeusz, mgr inż.

Some hydrometeorological phenomena on the Polish Baltic coast
considered in the light of the theory of probability. Tech gosp
morska 10 no.9:287-289 S '60. (EEAI 10:3)
(Poland--Hydrology) (Poland--Meteorology)
(Probabilities)

JEDWORAL, Tadeusz

Statistical analysis of the hydrological-meteorological phenomena occurring on the Polish seacoast as seen in the light of the needs of maritime construction and coast protection. Tech gosp morska 13 no.2:44-45 F '63.

1. Instytut Morski, Gdansk.

JEDNORAL, T., dr inż.; NOWAKOWSKI, H., inż.; PIESCİK, G., inż.

Observations on hydraulic engineering in Copenhagen.
Tech gosp morska 14 no.1:16-18 Ja'64.

1. Instytut Morski, Gdansk.

JEDOVSKY, J.

Some problems of constructing and renewing overhead lines on
wooden and reinforced-concrete poles. (To be contd.) p. 51.
Vol. 4, no. 2, 1956. VILLAMOSSAG, Budapest. Hungary.

SOURCE: East European List, (EEAL) Library of Congress. Vol. 6, no. 1,
January, 1956.

JEDOVŠKY, J.

JEDOVŠKY, J. Investigation of a network with phase compensating condensers with the aid of a circular diagram. p. 105.

Vol. 49, No. 4, Apr. 1956

ELEKTROTECHNIKA

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

COUNTRY : Poland
CATEGORY :
ABS. JOUR. : RZhKhim., No. 21 1959, No. 74478
AUTHOR : Jedowska-Trzecieatowska, B., and Pajdowski, L.
INST. : Not given
TITLE : Multinuclear Complexes of Trivalent Vanadium. II.
Structure of the Complexes of Trivalent Vanadium
with Monochloroacetic Acid.
ORIG. PUB. : Roczniki Chem, 32, No 5, 1061-1072 (1958)
ABSTRACT : In order to determine the structure of the complex $V_3(ClCH_2COO)_7(OH)_2 \cdot 4H_2O$ (I) (Communication I, RZhKhim, 1959, No 1, 703) the authors have studied the substitution of the OH groups in I by NH_2 . They have shown that in NH_3 solutions one of the OH groups in I can be substituted to give $V_3(ClCH_2COO)_7(NH_2)(OH) \cdot 2H_2O$ [sic] (II). The methods of dialysis and potentiometric titration with NaOH solutions were used in the study of the complexes. It has been established that II

CARD: 1/3

66

CATEGORY :

C

ABS. JOUR. : RZKhim., No. 21 1959, No.

74478

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : cuss critically the explanation of the lowering of the μ of trinuclear complexes of Fe(3+) in solution presented in an earlier paper (B. Werbel et al, J Amer Chem Soc, 65, 2329 (1943)). The authors explain the lowering of μ by the formation in the solution of complexes with tin bridges. For Communication I see RZhKhim, 1959, No 1, 703.

Yu. Kharitonov

CARD: 3/3

67

JEDRASTAK, H.

We are developing ceramic sculpture. Biuletyn Wzor.

p. 1 (Szklo I Ceramika. Vol. 8, no. 1, Jan. 1957. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 2,
February 1958

JEDRASIENICZ, Tadeusz
SURNAME, Given Names

Country: Poland

Academic Degrees: Magister in pharmacology Military rank: Major

Affiliation: not given

Source: Warsaw, Lekarz Wojskowy, Vol 36, No 5, 1961, pp. 426-432.

Data: "Analysis of Nutrition of Military Units."

GPO 981643

Jedrasko, A.

City-planning tasks in Warsaw. p. 33.

EPITESUGYI SZEMLE. Budapest, Hungary. No. 2, 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

JEDRASZKO, A.

JEDRASZKO, A. The development of Warsaw in figures from 1939 to 1967. p. 355

Vol. 28, no. 9, Sept. 1956

PRZEGLAD BUDOWLANY

TECHNOLOGY

Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, Feb. 1957

BARDACH, Janusz; JEDRASZKO, Boleslaw; PRUSZCZYNSKI, Maciej; WOZNIAK, Leszek

Examination of embedded skin implants covered by the epithelium.
Polski przegl. chir. 34 no.6:447-457 Je '62.

1. Z Kliniki Chirurgii Szczekowo-Twarzowej AM w Lodzi Kierownik: doc.
dr J. Bardach i z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik:
prof. dr A. Pruszczyński.

(SKIN TRANSPLANTATION exper)

JEDRASZKO, Boleslaw

Attempt to use bone sutures in the treatment of mandibular fractures complicated by protracted inflammation of the bone. Czas. stomat. 18 no.11:1315-1318 N 65

1. Z Kliniki Chirurgii Szczekowo-Twarzowej AM w Lodzi (Kierownik: prof. dr. med. J. Bardach).

JEDRASZKO, H.

Cooperation between the Institute of Building Construction and foreign
countries in 1958, p. 261

INZNIERIA I BUDOWNICTWO. (Naczelna Organizacja Techniczna i Polski
Zwiazek Inzynierow i Technikow Budowlanych) Warszawa, Poland,
Vol. 16, No. 6, June 1959

Monthly List of East European Accessions Index (EEAI), IC, Vol. 8, No. 11,
November 1959
Uncl.

~~JEDRASZKO, Z.~~

"The two-cycle two-cylinder high-compression JW 35 engine of Austrian production; based on the information of Jenbacher Werke."

p. 389 (Technika Motoryzacyjna) Vol. 7, no. 11, Nov. 1957
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

JEDRASZKO, Zbigniew, mgr inz.

Motortrucks at the 51 Automobile Salon in Paris. Techn motor
15 no.2:40-46 F '65.

JEDRASZCZYK, H.

Jedraszczyk, H. Carbonization of wool. Tr. from the Polish. p.44.

Vol. 4, no. 7, 1955 LEKA PROMISHLENOST Sofiya, Bulgaria

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 5, No. 2
February, 1956

Card : 1/1

~~HENRYK~~ JEDRASZCZYK, H.

POLAND/Chemical Technology. Chemical Products and Their
Application, Part 4. - Dyeing and Chemical Treat-
ment of Textile Materials. H

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1956, 72701.

Author : Henryk Jedraszczyk.

Inst :

Title : Dry Carbonization of Wool Rags and Shreds.

Orig Pub: Przem. włókienniczy, 1956, 10, No 2, 55-59.

Abstract: A description of equipment and technological process
of dry carbonization. Control points of the normal
process course.

Card : 1/1

POLAND/Chemical Technology - Chemical Products and Their
Application. Fats and Oils. Waxes. Soaps.
Detergents. Flotation Agents.

H-25

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58913
Author : Jedraszcyk, H.
Inst :
Title : Methods of Evaluating Surface-Active Substances.
Orig Pub : Przem. włokienniczy, 1956, 10, No 5, Biul. Inst.
włokiennictwa, 10.
Abstract : No abstract.

Card 1/1

Country	: POLAND	
Category	:	
Abs. Jour	:	44499 H
Author	: <u>Jedrassczyk, H.</u>	
Institut.	:	
Title	: Treatment to Forestall Shrinkage of Wool Intended for Sock Production	
Orig Pub.	: Techn. włokienn., 1958, 7, No 5, 175-178	
Abstract	: Causes of shrinkage of wool yarn and the methods of preventing shrinkage are discussed. Chemical substances used for the purpose, the technological processes and methods of production control, and the evaluation of the quality of the finished product (socks) are discussed in detail. I. Kozlov	

Card: 1/1

JEDRASZCZYK, Henryk; PIOTROWSKA, Daniela

Studies on the effect of finishing operations on the fixing
of oil stains on fabrics made of artificial fibers and wool.
Przegl włokien 17 no. 11:393-399 N '63.

JEDRASZKO, Zbigniew, mgr inż.

The motorization industry on the 20th anniversary of the Polish
People's Republic. Techn motor 14 no.10:307-316 0 '64.

JEDREJEK, W.

POL.

891,924,48:691.11
Jedrejek W. Broda System Roof Arches. Most Common Errors in Design and Construction.

"Sklepienia dachowe systemu Brody. Najczestsze błędy, projekcji i wykonania". Inżynieria i Budownictwo. No. 6, 1983, pp. 174-177, 7 figs.
Broda system roof arches are reliable and durable for industrial buildings. The rise should be, from a constructional point of view, not less than one-fifth of the span of the arch. By using central trusses, the span of arches can be doubled. An excessive number of simplifications is being introduced in constructional computations. Also,

the material used in general building practice is unsuitable, the cross-sections relied upon being smaller than those allowed for in computations, or the joints between the individual elements are not satisfactory. Adoption, in the case of annexes to halls, of non-deformable frame will eliminate the need for tension rods which curtail the useful space inside the building.

JEDREJEK, W.

Vaults from prefabricated wooden arched elements.

P. 21. (BUDOWNICTWO PRZEMYSLOWE) (Warszawa, Poland) Vol. 7, no. 1, Jan. 1958

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

JEDREJEK, Wladyslaw; MEUS, Wladyslaw (Warszawa)

Light roofs of LP-27/60 and LP-41/75 shell girders made of hard structural fiberboard. Przegł budowl i bud mieszk 35 no.9:492-494 '63.

JEDRKOVIC, B., ing.

Conference of FATIS in Paris. Produktivnost 3 no.3:246-247 Mr '61.

DROZDOWSKA, Stanisława; JEDROSZ, Irena

Comparative studies on the Mahaux reaction in pathological conditions of the uvea. *Klin. oczna* 35 no.3:429-432 '65.

1. Z Kliniki Okulistycznej AM we Wrocławiu (Kierownik: prof. dr. med. W.J. Kapuscinski).

BARAN, Lech; ARONSKI, Antoni; UHER, Miroslaw; MASLANKA, Pawel;
JEDROSZ, Irena

Effect of temporary arrest of blood circulation on intrabulbar
pressure. Klin. oczna 34 no. 3:327-332 '64.

1. Z Kliniki Ocznej (Kierownik: prof. dr med. W.J.Kapuscinski)
i z II Kliniki Chirurgicznej AM we Wroclawiu (Kierownik: prof.
dr med. W.Bross).

JEDROSZ, Jacek, inz.; KASPRZYK, Tadeusz, inz.

Preparation of the scale of standards for the metallographic
evaluation of nonmetallic inclusions in low-carbon steels.
Huta Lenina Prace no.12:123-127 '62.

DOEKE, Stanislaw, mgr. inż.; JEDROSZ, Jacek, mgr. inż.

Resistance welding of rimmed steels with large segregations.
Przeł spaw 15 nr. 8:176-178 Ag'63

JEDROSZ-HANUSOWA, Danuta, mgr., inz.; NAMYSŁOWSKA-BRYNIAŃSKA, Jadwiga, mgr., inz.

Factors influencing the improvement of the properties of retorts.
Rudy i metale 7 no.1:15-19 '62.

JEDRUCH, Jozef, mgr inz.

On Miners' Day. Rudy i metale 8 no.12:468-469 D'63.

1. Dyrektor Departamentu Gornictwa Rud i Techniki Metali
Niezelaznych, Warszawa.

JEDRUSIAK, Zenon

Poland/Chemical Technology - Chemical Products and Their Application. Dyeing and
Chemical Treatment of Textiles, I-16

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 62886

Author: Majzner, Jozef; Jedrusiak, Zenon; Chmielewski, Bronislaw

Institution: None

Title: Direct Printing with Sulfur Dyes Using Ethylene Chlorohydrin

Original

Periodical: Druk bezposredni barwnikami siarkowymi przy uzyciu chlorhydryny
etylenu, Przem. wlokienniczny, 1955, 9, No 1, 18-19; Polish

Abstract: Description of a method of printing fabrics with sulfur dyes using
ethylene chlorohydrin as a compound that combines with S^{2-} ions (to
form thiodiethylene glycol) thereby preventing corrosion of the
copper printing rolls.

Card 1/1

JEDRUSIAK, Zenon

POLAND/Chemical Technology - Chemical Products and Their
Applications. Dyeing and Chemical Treatment of
Textiles.

K-6

Abs Jour : Ref Zhur - Khimiya, No 2, 1958, 6696

Author : Majzner, ~~Jedrusiak~~

Inst : -

Title : On Improving the Properties Urea-formaldehyde Resins.

Orig Pub : Przem. włokienniczy, 1956, 10, No 7, 319-321

Abstract : Two types of urea-formaldehyde condensation taking place when mixtures of mono- and dimethyl urea are formed and recommended for finishing rayon fabrics so as to improve their external appearance and to decrease wrinkle-formation, are described.

Card 1/1

POLAND/Chemical Technology - Chemical Products and Their
JEDRUSIAK, Z Application. Dyeing and Chemical Treatment
of Textiles.

H-34

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 27404

Author : Majzner Jozef, Jedrusiak Zenon, Brzezinski Jerzy

Inst : -

Title : The Use of Bisulfite as a Means for Binding Free Formal-
dehyde in Impregnation Baths of Wrinkling Resistant
Finishing .

Orig Pub : Przem. włokienniczy, 1957, 11, No 6, 235-289

Abstract : Description of results of laboratory and manufacturing
tests of the use of Na-bisulfite (I) for the binding of
free formaldehyde (II) in impregnation baths containing
Antimol FM (urea-formaldehyde condensation product)
(III). The fabric is saturated three times at 30-35°
with a solution containing 30 g/liter I, 260 g/liter
III, and a catalyst, wrung out to 90-100%, dried at 70°,

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POLAND/Chemical Technology - Chemical Products and Their
Application. Dyeing and Chemical Treatment
of Textiles.

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Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 27404

heated for 5 minutes in a current of hot air at 140° and washed, 24 hours later, in a bath containing 2 g/liter Na₂CO₃ and 0.5 g/liter Khostapon T, at 40° for 20 minutes, rinsed first with warm- and then with cold water, and dried at 70°. The following was ascertained: I fully eliminates the odor of II within a few minutes following its addition; use of I decreases only to an insignificant extent the wrinkling resistant effect; in the presence of I it is necessary to add 25-30% more catalyst for neutralization of NaOH which is liberated on interaction of I and II; the use of Zn(NO₃)₂ as catalyst is not recommended because of formation of precipitates; I should be added only in a slight excess over the stoichiometric amount, which is determined analytically from the content of free II in III;

Card 2/4

POLAND/Chemical Technology - Chemical Products and Their
Application. Dyeing and Chemical Treatment
of Textiles.

H-34

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 27404

I should be added after complete dissolution of III, and the catalyst added immediately prior to impregnation. Conditions of the manufacturing tests: III dissolved with live steam at 95°, cold water added and, at 40°, added 2 g/liter Petefobol IW, to increase hydrophobic property of the fabric, and 1 g/liter CH₃COONa (as buffer). I was dissolved separately in warm water and added to solution of III with stirring, within 15-20 minutes. Toward the end the catalyst was added to the solution which had a pH 6-7 and was then used to impregnate the fabric in a 3-bowl padder operated in conjunction with a drier, utilizing 90-100% squeezing and maintaining the temperature of the solution at 25-30°. The dried fabric was heated for 4-5 minutes at 150° in an apparatus of the "Turbofix"-type, and was washed

Card 3/4

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POLAND/Chemical Technology. Chemical Products
and Their Applications. Dyeing and Che-
mical Treatment of Textile Fabrics.

H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21934

Author : Jedrusiak, Zenon; Brzezinski, Jerzy

Inst : -

Title : The Possibility of Using Organic Complex
Compounds of Boric Acid as Catalysts Du-
ring Crease Resistant Finishing of Fabrics
Made of Viscose Fiber.

Orig Pub : Przgl. wlokienn., 1958, 12, No 3, 146-149

Abstract : Results are cited of laboratory and pro-
duction tests of fabrics of viscose fiber
which had been finished with resins of
the urea-formaldehyde type, with the use

Card : 1/2

H-168

YANDEUSIYAK, Zenon [Jedrusiak, Z.]; BZHEZINSKIY, Yeshi [Erzesinski,
Jerry]

Organic catalysts for crease-resistant finishing of rayon
fabrics. Tekst.prom. 20 no.6:71-72 Je '60.

(MIRA 13:7)

(Poland--Crease-resistant fabrics)
(Boric acid)

MAJZNER, Jozef; BRZEZINSKI, Jerzy; JEDRUSIAK, Zenon

Use of mixed precondensate of melamine-urea-methanal resin for crease-resisting impregnation of linen. Wlokiennictwo Lodz no.9:17-32 '62.

1. Katedra Wykonczalnictwa Przedzdy i Tkanin, Politechnika, Lodz.

MANZJER, Józef; BRZEZINSKI, Jerzy; JEDRUSIAK, Zenon

Use of a mixed precondensate melamine-urea-methanal resin for
crease-resisting impregnation of viscose-flax fabrics.

Włókiennictwo Łódź no.9:33-41 '62.

1. Katedra Wykonczalnictwa Przedzdy i Tkanin, Politechnika, Łódź.

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isoniazid resist., value of repeated determ.)

(NICOTINIC ACID ISOMERS, effects,
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determ.)

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12 m. 14.

(CERVIX, UTERINE, neoplasms,
surg. hysterectomy, total, modified technic (Pol))

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Polskie Towarzystwo Matematyczne

PHASE I BOOK EXCERPTION POL/4356

Prace Matematyczne, Seria I, IV (Mathematical Transactions, Series I, vol. IV) Warsaw, Państwowe wyd-wo naukowe, 1950, 140 p. 1 OTS copies printed.

Editorial Board: Władysław Orlicz (Chief Ed.), Marcell Stank, (Deputy Chief Ed.), Adam Hajeński, Witold Bogdanowicz, Stanisław Gołąb, Jerzy Górnal, Stanisław Hartman, Julian Kusielak (Secretary), Zbigniew Szmandl, and Krzysztof Tadeuszewicz.

PURPOSE: This book is intended for mathematicians.

CONTENTS: This is a collection of 12 articles dealing with algebra, analysis, theory of numbers, probability theory, and geometry. Summaries in Russian and English or Russian and French are given after each article. No personal titles are mentioned. References follow most of the articles.

Prakowski, M. (Lodz). On Certain Infinite Series Connected WITH Bessel Functions 29

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Szajnfeld, R. (Kraków). On the convergence of a Sequence of Numbers to the Heart of the Set 77

Szankiewicz, I. (Warsaw). A Certain Characterization of a STRONG LINE Among Finite Groups 83

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JEDRYKA, T. M.

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Polskie Towarzystwo Matematyczne

Prace matematyczne (Mathematical Transactions) Warsaw, Państwowe Wydawn.
Naukowe, 1961. 146 p. (Series: Its: Roczniki. Seria I., [no] 5)
1,150 copies printed.

Editorial Board: Chief Ed.: Władysław Orlicz; Deputy Chief Ed.: Marceli
Stark, Adam Bielecki, Witold Bogdanowicz, Stanisław Gołąb, Jerzy Górski,
Stanisław Hartman; Secretary: Julian Musielak, Zbigniew Semadeni,
Krzysztof Tatarkiewicz.

PURPOSE: This book is intended for mathematicians.

COVERAGE: This is a collection of 14 articles on the theory of functions, theory
of numbers, theory of series, functional analysis, differential equations, and
their applications to hydrodynamics and thermodynamics. No personalities are
mentioned. References follow each article.

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327. OBTAINING TOWN GAS BY DISTILLATION OF MINERAL OILS
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H-21

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12485.

Author : A. Turowska, B. Jedrzejczuk.

Inst : Institute of Ministry of Metallurgy.

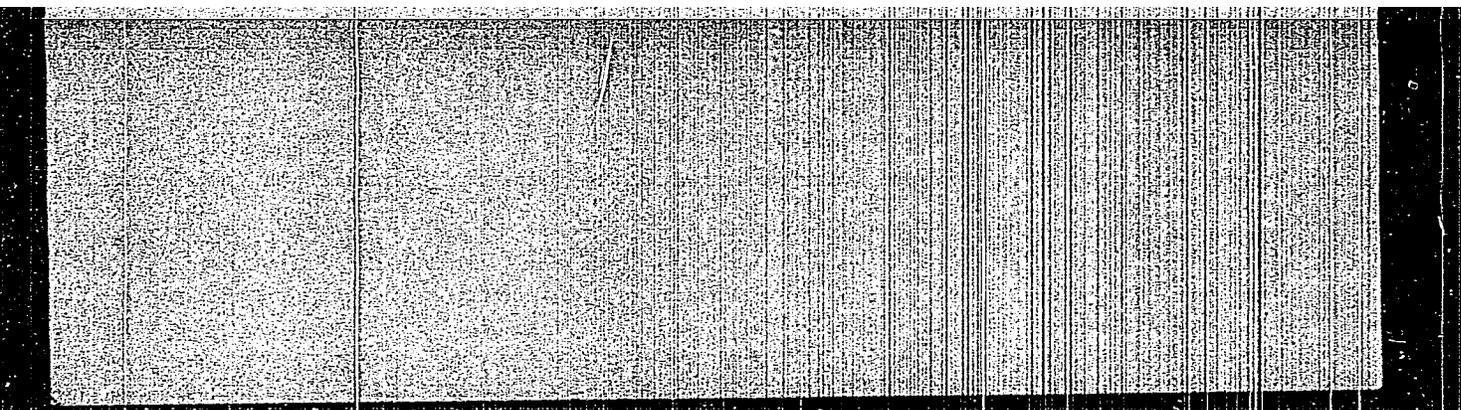
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Orig Pub : Prace inst. Min-wa hutn., 1957, 9, No 2, 87 - 92.

Abstract : The interferometric method was applied to the determina-
tion of benzene, ammonia, hydrogen sulfide and naphthalene
contents in gases of coke-by-product and gas works; methods
of interferometer calibration, technical conditions to be
satisfied by activated carbon and the condition, under which

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JEDRZEJCZYK B.

POLAND/Chemical Technology - Chemical Products and Their Applications - Treatment of Solid Fuels.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37479

Author : Turowska, A., Jedrzejczyk, B.

Inst : -

Title : Chromatographic Analysis of Gases.

Orig Pub : Gaz. Woda, techn. sanit, 1957, 31, No 7, 266-269

Abstract : A chromatographic method for the analysis of coal gas has been established. The apparatus consists of two chromatographic columns 0.5-0.6 cm in diameter. One column is 280 cm long and contains activated carbon (I), the other is 180 cm long and is filled with zeolite (II). Czechoslovak carbon "Supersorbon" 0.20-0.25 mm mesh of Polish coals NG and HG 0.2-0.4 mm mesh, dried at 140°C, may be used as (I). CO₂, used as a gas carrier, is stripped beforehand of H₂S, HCl and moisture (air content ~ 0.05%), and is passed through the columns at a

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POLAND/Chemical Technology - Chemical Products and Their
Applications - Treatment of Solid Fuels.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37479

column containing (II).

Volumes are measured in MN in the following order:

$H_2 + CO + N_2 + O_2 + CH_4, C_2H_6, C_2H_4, C_2H_2, C_3H_8, n$

$C_4H_{10}, iso C_4H_{10}.$

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Pt. 2. Bud okretowe Warszawy 7 no.10:334-336 0 '62.

1. Zjednoczenie Przemyslu Okretowego, Warszawa.

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(To be contd.). Bud okretowe Warszawa 7 no.9:289-290 S '62.

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no. 5: 150-152 My '63.

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16 [i.e. 15] no.4:118-120 Ap '63.

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